

15. (Amended) A display according to claim 9, wherein said nub has a rounded tip.

16. (Amended) A display according to claim 9, wherein said nub has a pitted tip.

17. (Amended) A display according to claim 9, wherein said nub has a roughened tip.

18. (Amended) A display according to claim 9, wherein said nub is coated with a stiction reducing coating.

21. (Amended) A display according to claim 9, comprising a vibration source underlying said nub.

23. (Amended) A display according to claim 9, comprising a vibration source underlying said hinge.

24. (Amended) A display according to claim 23, wherein said vibration source comprises a piezoelectric material.

26. (Amended) A display according to claim 1, comprising a layer of insulating material between said plane and said first region.

29. (Amended) A display according to claim 25, wherein said material comprises Silicon Nitride.

30. (Amended) A display according to claim 1, wherein said pixel is manufactured using Aluminum on Glass technology.

32. (Amended) A display according to claim 1, wherein said pixel comprises at least one flipping electrode for flipping said panel between said two positions.

35. (Amended) A display according to claim 33, wherein said at least one levitation electrode inhibits said flipping.

36. (Amended) A display according to claim 33, wherein said at least one levitation electrode protrudes above said first region.

37. (Amended) A display according to claim 33, wherein a same levitation electrode aids flipping both back and forth.

38. (Amended) A display according to claim 33, wherein said at least one levitation electrode is shared between at least two of said pixels.

39. (Amended) A display according to claim 33, wherein said at least one levitation electrode comprises at least two levitation electrodes each one associated with a different pixel and electrified together.

40. (Amended) A display according to claim 33, comprising circuitry for electrifying said at least one levitation electrode in synchrony with the flipping of a particular pixel.

44. (Amended) A display according to claim 31, wherein said panel comprises at least one spring attached thereto, which spring couples said panel and said first region when said panel is at said first position.

47. (Amended) A display according to claim 31, comprising at least one vibration source.

55. (Amended) A display according to claim 31, comprising a touch-sensitive input.

60. (Amended) A display according to claim 31, wherein said panel is flipped between said positions by the application of electric voltages to electrodes associated with the pixel and comprising at least one transistor associated with the pixel and deposited under said pixel for controlling said application.

65. (Amended) A display according to claim 59, wherein said transistor functions as a switch.

67. (Amended) A method of flipping a panel in a pixel using electrostatic forces, comprising:  
counteracting stiction between said panel and a surface by vibrating said panel relative to said surface; and